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(54) Title: INFORMATION SECURITY AWARENESS SYSTEM

(57) Abstract: A computer system for providing security awareness in an organization, comprises: a memory means, an input device, constituted by a hard disk or Random Access Memory device, a central processo unit connected to the memory means, an input device, constituted by a mouse or keyboard device, and an output device, constituted by a printer or display device. The input device is connected to the central processor unit, for the input of a piece of security information into the computer system for storing the security information in the memory means as an information security object. The output device is connected to the central processor unit for the output of security information. The system further comprises a policy module communicating with the input device and the memory means for the conversion of the piece of security information into the information security object to be stored in the memory means, and a survey module communicating with the memory means and the output means for generating from the information security object an element of a questionnary to be output by means of the output device.